

10684705_CLS1.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10684705 on August 01, 2005

Original Classifications

9 250/589
6 250/484.4
6 378/28
4 378/155
4 378/166
4 378/181
4 378/37
3 250/580
3 250/590
3 378/146
3 378/173
3 378/197
3 378/206
3 378/38
2 83/367
2 206/455
2 250/370.09
2 250/374
2 250/483.1
2 250/582
2 250/584
2 250/585
2 250/588
2 378/167
2 378/177
2 378/182
2 378/187
2 378/39
2 378/40
2 430/496

Cross-Reference Classifications

8 250/484.4
7 378/37
7 976/DIG 439
6 378/205
5 250/370.09
5 250/483.1
5 378/182
5 378/185
5 378/196
5 378/98.8
4 378/146
4 378/181
4 378/188
4 378/210
4 430/139
4 430/966
3 250/589
3 378/162
3 378/167
3 378/187
3 378/189
3 378/28
3 378/98.2
3 430/502
3 430/507
2 206/454

2 250/214LA
 2 250/337
 2 250/370.11
 2 250/475.2
 2 250/482.1
 2 250/486.1
 2 250/580
 2 250/581
 2 250/584
 2 250/590
 2 355/27
 2 355/28
 2 378/108
 2 378/112
 2 378/114
 2 378/116
 2 378/150
 2 378/152
 2 378/154
 2 378/159
 2 378/165
 2 378/174
 2 378/175
 2 378/176
 2 378/197
 2 378/209
 2 378/26
 2 378/40
 2 378/91
 2 414/411
 2 428/913
 2 430/503
 2 430/509
 2 430/967
 2 600/429

Combined Classifications

14 250/484.4
 12 250/589
 11 378/37
 9 378/28
 8 378/181
 7 250/370.09
 7 250/483.1
 7 378/146
 7 378/182
 7 976/DIG 439
 6 378/185
 6 378/196
 6 378/205
 6 378/98.8
 5 250/580
 5 250/590
 5 378/155
 5 378/167
 5 378/187
 5 378/197
 4 250/584
 4 378/162
 4 378/166
 4 378/188
 4 378/189
 4 378/206

4 378/210
4 378/38
4 378/40
4 430/139
4 430/502
4 430/966
3 206/455
3 250/482.1
3 250/486.1
3 250/588
3 378/108
3 378/114
3 378/116
3 378/173
3 378/174
3 378/175
3 378/176
3 378/39
3 378/98.2
3 430/496
3 430/507
3 600/429
2 83/367
2 206/454
2 250/214LA
2 250/337
2 250/370.11
2 250/374
2 250/475.2
2 250/581
2 250/582
2 250/585
2 355/27
2 355/28
2 378/112
2 378/150
2 378/152
2 378/154
2 378/156
2 378/159
2 378/165
2 378/170
2 378/177
2 378/186
2 378/207
2 378/209
2 378/22
2 378/26
2 378/32
2 378/41
2 378/91
2 378/92
2 378/97
2 414/411
2 428/690
2 428/913
2 430/503
2 430/509
2 430/967

PLUS Search Results for S/N 10684705, Searched August 01, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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4762999(USPAT)
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Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10684705 on August 01, 2005

- 14 250/484.4 (6 OR, 8 XR)
Class 250 : RADIANT ENERGY
250/472.1 INVISIBLE RADIATION RESPONSIVE NONELECTRIC
SIGNALLING
250/483.1 .Luminescent device
250/484.2 ..Requiring an additional energy source to
cause luminescence
250/484.4 ...With optically-stimulated phosphor
- 12 250/589 (9 OR, 3 XR)
Class 250 : RADIANT ENERGY
250/580 SOURCE WITH RECORDING DETECTOR
250/581 .Using a stimuable phosphor
250/589 ..With conveyance
- 11 378/37 (4 OR, 7 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/1 SPECIFIC APPLICATION
378/37 .Mammography
- 9 378/28 (6 OR, 3 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/1 SPECIFIC APPLICATION
378/28 .Xeroradiography
- 8 378/181 (4 OR, 4 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/167 PHOTOGRAPHIC DETECTOR SUPPORT
378/181 .For movable film or plate
- 7 250/370.09 (2 OR, 5 XR)
Class 250 : RADIANT ENERGY
250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
250/370.01 .Semiconductor system
250/370.08 ..Imaging system
250/370.09 ...X-ray or gamma-ray system
- 7 250/483.1 (2 OR, 5 XR)
Class 250 : RADIANT ENERGY
250/472.1 INVISIBLE RADIATION RESPONSIVE NONELECTRIC
SIGNALLING
250/483.1 .Luminescent device
- 7 378/146 (3 OR, 4 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/145 BEAM CONTROL
378/146 .Scanner
- 7 378/182 (2 OR, 5 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/167 PHOTOGRAPHIC DETECTOR SUPPORT
378/182 .Sheet film cassette
- 7 976/DIG 439 (0 OR, 7 XR)
Class 976 : NUCLEAR TECHNOLOGY
976/DIG 439 CONVERSION SCREENS FOR THE CONVERSION OF THE
SPATIAL DISTRIBUTION OF X-RAYS OR PARTICLE RADIATION INTO
VISIBLE IMAGES (e.g., fluoroscopic screens) [G21k-4/00]

G03C-5/17;

(photographic processes using X-ray intensifiers

discharge tubes comprising luminescent screens H01J-1/62;
cathode-ray tubes for X-ray conversion with optical

output

H01J-31/50)

- 6 378/185 (1 OR, 5 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/167 PHOTOGRAPHIC DETECTOR SUPPORT
378/182 .Sheet film cassette
378/185 ..With radiation modifying
- 6 378/196 (1 OR, 5 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/193 SOURCE SUPPORT
378/195 .Including object support or positioning
378/196 ..With movable source
- 6 378/205 (0 OR, 6 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/204 ACCESSORY
378/205 .Alignment
- 6 378/98.8 (1 OR, 5 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/91 ELECTRONIC CIRCUIT
378/98 .With display or signaling
378/98.2 ..Televison
378/98.8 ...With solid-state image detector
- 5 250/580 (3 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/580 SOURCE WITH RECORDING DETECTOR
- 5 250/590 (3 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/580 SOURCE WITH RECORDING DETECTOR
250/581 .Using a stimuable phosphor
250/589 ..With conveyance
250/590 ...With a recirculation path
- 5 378/155 (4 OR, 1 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/145 BEAM CONTROL
378/154 .Antiscatter grid
378/155 ..With grid moving means
- 5 378/167 (2 OR, 3 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/167 PHOTOGRAPHIC DETECTOR SUPPORT
- 5 378/187 (2 OR, 3 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/167 PHOTOGRAPHIC DETECTOR SUPPORT
378/182 .Sheet film cassette
378/185 ..With radiation modifying
378/187 ...With film clamping
- 5 378/197 (3 OR, 2 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/193 SOURCE SUPPORT

378/197 .Including movable source

- 4 250/584 (2 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/580 SOURCE WITH RECORDING DETECTOR
 250/581 .Using a stimuable phosphor
 250/584 ..with image read-out
- 4 378/162 (1 OR, 3 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/162 AUXILIARY DATA ACQUISITION OR RECORDING
- 4 378/166 (4 OR, 0 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/162 AUXILIARY DATA ACQUISITION OR RECORDING
 378/165 .Patient or exposure data
 378/166 ..with light projection
- 4 378/188 (0 OR, 4 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/182 .Sheet film cassette
 378/188 ..with hinged cover
- 4 378/189 (1 OR, 3 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/189 NONPHOTOGRAPHIC DETECTOR SUPPORT
- 4 378/206 (3 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/204 ACCESSORY
 378/205 .Alignment
 378/206 ..with light projection
- 4 378/210 (0 OR, 4 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/210 MISCELLANEOUS
- 4 378/38 (3 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/38 .Dental panoramic
- 4 378/40 (2 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/38 .Dental panoramic
 378/39 ..Moving source and detector
 378/40 ...Continuous image
- 4 430/139 (0 OR, 4 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/139 LUMINESCENT IMAGING
- 4 430/502 (1 OR, 3 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/495.1 RADIATION SENSITIVE PRODUCT
 430/502 .Two or more radiation-sensitive layers
 containing other than that characterized by the
 composition
 of a single sensitive layer

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- 4 430/966 (0 OR, 4 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/966 X-RAY
- 3 206/455 (2 OR, 1 XR)
 Class 206 : SPECIAL RECEPTACLE OR PACKAGE
 206/449 FOR PLATE OR SHEET
 206/454 .Fragile or sensitive (e.g., glass mirror)
 206/455 ..Photo film or plate
- 3 250/482.1 (1 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/472.1 INVISIBLE RADIATION RESPONSIVE NONELECTRIC
 SIGNALLING
 250/475.2 .Photographic type
 250/482.1 ..with radiation filter, modifier, or shield
 (e.g., dosimeter badges)
- 3 250/486.1 (1 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/472.1 INVISIBLE RADIATION RESPONSIVE NONELECTRIC
 SIGNALLING
 250/483.1 .Luminescent device
 250/486.1 ..with plural luminescent material or plural
 luminescent containing layers or areas
- 3 250/588 (2 OR, 1 XR)
 Class 250 : RADIANT ENERGY
 250/580 SOURCE WITH RECORDING DETECTOR
 250/581 .Using a stimulable phosphor
 250/588 ..with erasure
- 3 378/108 (1 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/101 .X-ray source power supply
 378/108 ..Dose regulated
- 3 378/114 (1 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/114 .With switching means
- 3 378/116 (1 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/114 .With switching means
 378/115 ..For selecting
 378/116 ...Technique or detector
- 3 378/173 (3 OR, 0 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/173 .Serial film or film pack changer
- 3 378/174 (1 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/174 .For plural films or plates
- 3 378/175 (1 OR, 2 XR)

- Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/175 .For plural exposures on single film or plate
- 3 378/176 (1 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/175 .For plural exposures on single film or plate
 378/176 ..With real time imaging
- 3 378/39 (2 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/38 .Dental panoramic
 378/39 ..Moving source and detector
- 3 378/98.2 (0 OR, 3 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/98 .With display or signaling
 378/98.2 ..Televison
- 3 430/496 (2 OR, 1 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/495.1 RADIATION SENSITIVE PRODUCT
 430/496 .Structurally defined
- 3 430/507 (0 OR, 3 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/495.1 RADIATION SENSITIVE PRODUCT
 430/502 .Two or more radiation-sensitive layers
 containing other than that characterized by the
 composition
 of a single sensitive layer
 430/503 ..Layers sensitive to different spectral
 regions
 430/507 ...Filter layer containing
- 3 600/429 (1 OR, 2 XR)
 Class 600 : SURGERY
 600/300 DIAGNOSTIC TESTING
 600/407 .Detecting nuclear, electromagnetic, or
 ultrasonic radiation
 600/425 ..With tomographic imaging obtained from
 electromagnetic wave
 600/429 ...With stereotactic device
- 2 83/367 (2 OR, 0 XR)
 Class 083 : CUTTING
 83/360 OPERATION CONTROLLED BY DETECTOR MEANS
 RESPONSIVE TO WORK
 83/367 .Movement of work controlled
- 2 206/454 (0 OR, 2 XR)
 Class 206 : SPECIAL RECEPTACLE OR PACKAGE
 206/449 FOR PLATE OR SHEET
 206/454 .Fragile or sensitive (e.g., glass mirror)
- 2 250/214LA (0 OR, 2 XR)

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Class 250 : RADIANT ENERGY
250/200    PHOTOCELLS; CIRCUITS AND APPARATUS
250/206    .Photocell controlled circuit
250/214R    ..Special photocell or electron tube circuits

250/214A    ...Amplifier type
250/214LA   ....Light amplifier type

2 250/337    (0 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/336.1   INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
              SIGNALLING
250/337     .with heating of luminophors

2 250/370.11 (0 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/336.1   INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
              SIGNALLING
250/370.01  .Semiconductor system
250/370.11  ..Scintillation system

2 250/374    (2 OR, 0 XR)
Class 250 : RADIANT ENERGY
250/336.1   INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
              SIGNALLING
250/374     .Including a radiant energy responsive gas
              discharge device

2 250/475.2  (0 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/472.1   INVISIBLE RADIATION RESPONSIVE NONELECTRIC
              SIGNALLING
250/475.2   .Photographic type

2 250/581    (0 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/580     SOURCE WITH RECORDING DETECTOR
250/581     .Using a stimulable phosphor

2 250/582    (2 OR, 0 XR)
Class 250 : RADIANT ENERGY
250/580     SOURCE WITH RECORDING DETECTOR
250/581     .Using a stimulable phosphor
250/582     ..With image recording

2 250/585    (2 OR, 0 XR)
Class 250 : RADIANT ENERGY
250/580     SOURCE WITH RECORDING DETECTOR
250/581     .Using a stimulable phosphor
250/584     ..With image read-out
250/585     ...Including stimulation

2 355/27     (0 OR, 2 XR)
Class 355 : PHOTOCOPYING
355/18      PROJECTION PRINTING AND COPYING CAMERAS
355/27      .With developing

2 355/28     (0 OR, 2 XR)
Class 355 : PHOTOCOPYING
355/18      PROJECTION PRINTING AND COPYING CAMERAS
355/27      .With developing
355/28      ..And film severing

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4357539 80
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4380087 80
4380086 80
4380819 80
4383329 80
4392239 80
4404471 80
4411012 80
4414683 80
4416022 80
4416021 80

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4416018 80
4424586 80
4438333 80
4438164 80
4464779 80
4481656 80
4490835 80
4498005 80
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4500783 80
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4577108 80
4578582 80
4589122 80
4603260 80
4618980 80
4618974 80
4756014 80
4761554 80
4762999 80

- 2 378/112 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/101 .X-ray source power supply
 378/111 ..Voltage regulated
 378/112 ...Automatic
- 2 378/150 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/145 BEAM CONTROL
 378/147 .Collimator
 378/150 ..Variable
- 2 378/152 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/145 BEAM CONTROL
 378/147 .Collimator
 378/150 ..Variable
 378/152 ...With linear leaf motion
- 2 378/154 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/145 BEAM CONTROL
 378/154 .Antiscatter grid
- 2 378/156 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/145 BEAM CONTROL
 378/156 .Filter
- 2 378/159 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/145 BEAM CONTROL
 378/156 .Filter
 378/159 ..Contoured
- 2 378/165 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/162 AUXILIARY DATA ACQUISITION OR RECORDING
 378/165 .Patient or exposure data
- 2 378/170 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/168 .Dental
 378/170 ..With aligning
- 2 378/177 (2 OR, 0 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/177 .With object support or positioning
- 2 378/186 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/167 PHOTOGRAPHIC DETECTOR SUPPORT
 378/182 .Sheet film cassette
 378/185 ..With radiation modifying
 378/186 ...With antiscatter means
- 2 378/207 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/204 ACCESSORY
 378/207 .Testing or calibration

- 2 378/209 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/204 ACCESSORY
 378/208 .Object holder or support
 378/209 ..Table or couch
- 2 378/22 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/21 .Tomography
 378/22 ..With nonphotographic detector
- 2 378/26 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/21 .Tomography
 378/25 ..Planar tomography
 378/26 ...Linear tomography
- 2 378/32 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/28 .Xeroradiography
 378/32 ..With uniform charging of image receptor
- 2 378/41 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/41 .Stereoscopy
- 2 378/91 (0 OR, 2 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
- 2 378/92 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/92 .For plural X-ray sources
- 2 378/97 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/91 ELECTRONIC CIRCUIT
 378/96 .Exposure timer
 378/97 ..Dose responsive
- 2 414/411 (0 OR, 2 XR)
 Class 414 : MATERIAL OR ARTICLE HANDLING
 414/403 DEVICE FOR EMPTYING PORTABLE RECEPTACLE
 414/411 .With container opening means
- 2 428/690 (1 OR, 1 XR)
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/411.1 COMPOSITE (NONSTRUCTURAL LAMINATE)
 428/688 .Of inorganic material
 428/689 ..Metal-compound-containing layer
 428/690 ...Fluorescent, phosphorescent, or luminescent layer
- 2 428/913 (0 OR, 2 XR)
 Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
 428/913 MATERIAL DESIGNED TO BE RESPONSIVE TO
 TEMPERATURE, LIGHT, MOISTURE, ETC.

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2 430/503 (0 OR, 2 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/495.1 RADIATION SENSITIVE PRODUCT
 430/502 .Two or more radiation-sensitive layers
 containing other than that characterized by the
 composition of a single sensitive layer
 430/503 ..Layers sensitive to different spectral
 regions

2 430/509 (0 OR, 2 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/495.1 RADIATION SENSITIVE PRODUCT
 430/502 .Two or more radiation-sensitive layers
 containing other than that characterized by the
 composition of a single sensitive layer
 430/509 ..Sensitive layers differ in speed

2 430/967 (0 OR, 2 XR)
 Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
 COMPOSITION, OR PRODUCT THEREOF
 430/966 X-RAY
 430/967 .X-ray exposure process